

COMPOUNDS FOR TREATMENT OF INFECTIOUS AND IMMUNE SYSTEM  
DISORDERS AND METHODS FOR THEIR USE

Abstract of the Disclosure

The present invention provides polypeptides comprising an immunogenic epitope of a *M. vaccae* protein, polynucleotides encoding such polypeptides, and fusion proteins comprising at least one such polypeptide, together with genetic constructs comprising at least one inventive polynucleotide. Compositions comprising such polypeptides, polynucleotides, fusion proteins and/or genetic constructs may be employed in the treatment of infectious diseases and immune disorders.